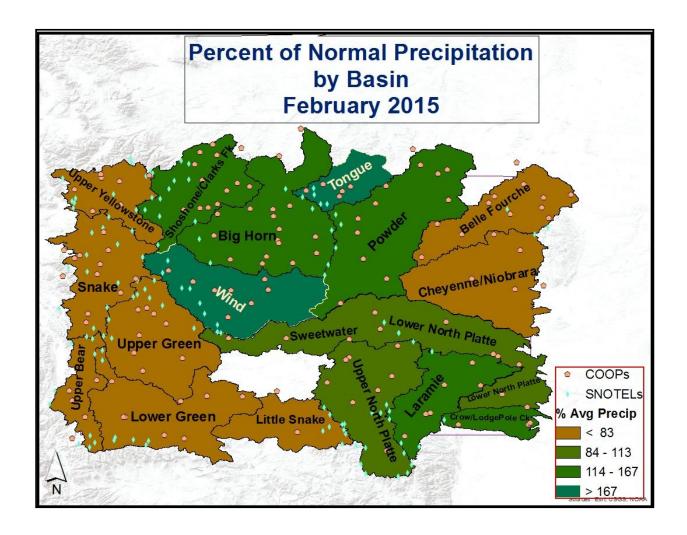
Wyoming Hydrologic Summary

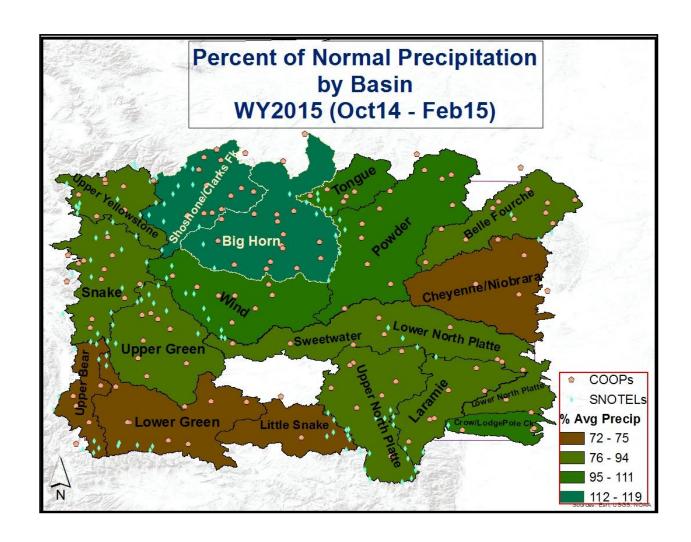
February 2015

Precipitation:

Basins west of the continental divide had **below** normal precipitation during February. Drainages east of the continental divide generally had **above** normal precipitation totals during the month.

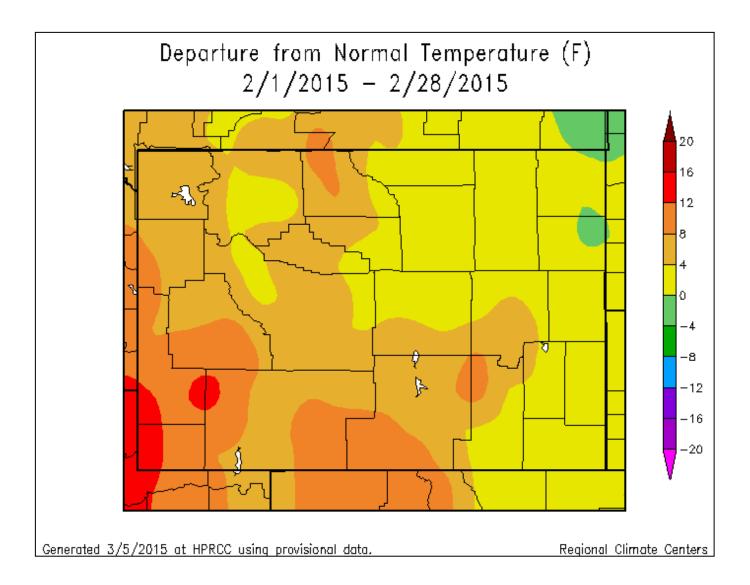


Current Water Year (Oct 2014 - Feb 2015):



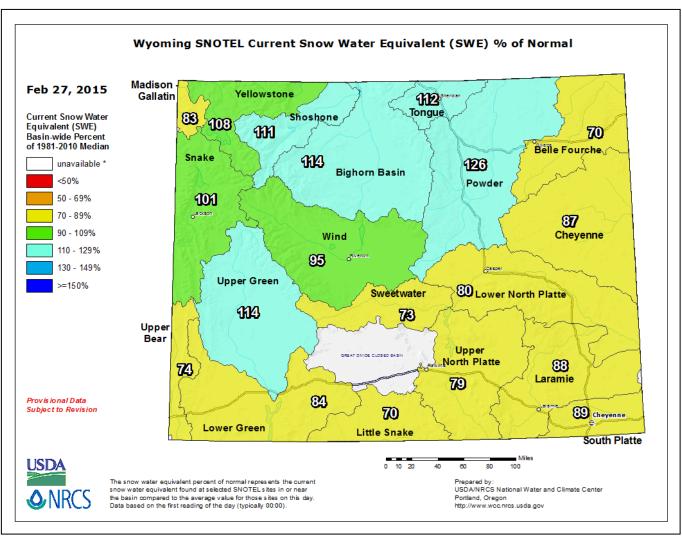
Temperature Trends:

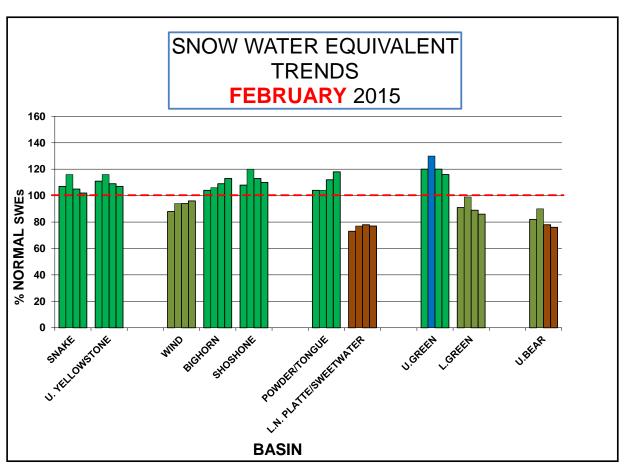
Generally, basin temperatures in February for watersheds across Wyoming were generally above normal. Basin temperatures in southwestern Wyoming were much above normal during the month.

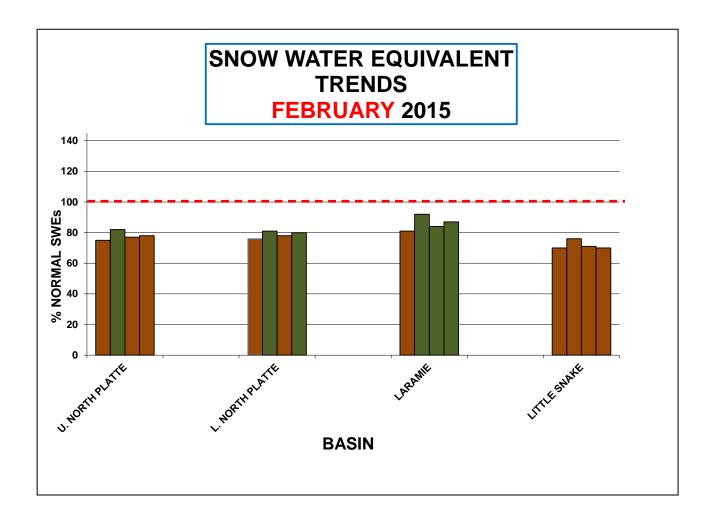


Snow Water Equivalents/Mountain Snowpack:

By the end of February, all major drainage basins in northern and central Wyoming generally had near normal to <u>slightly</u> **above** normal mountain snowpack and/or snow water equivalent (SWE) averages. Drainages in southern Wyoming had **below** normal SWE averages by the end of the month.

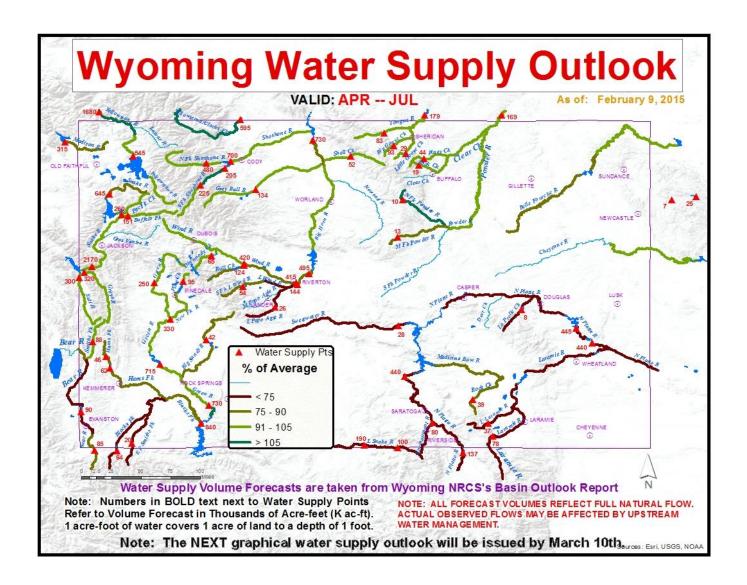




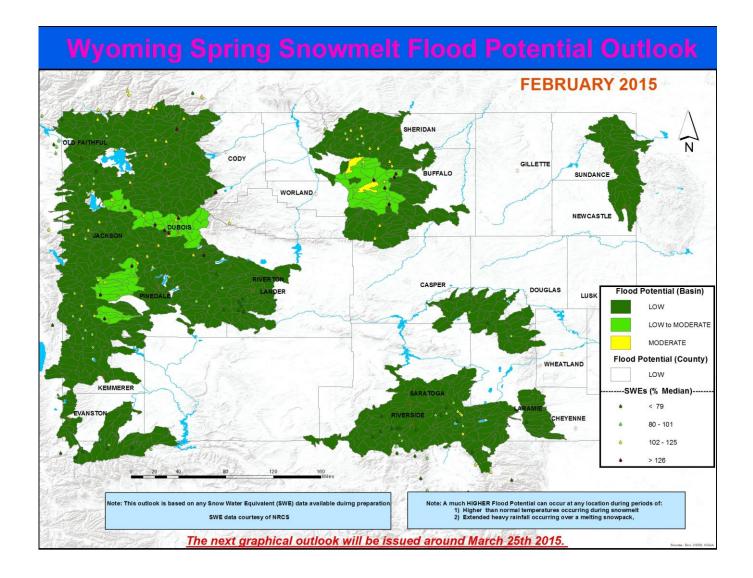


Water Supply/Spring Snowmelt Flood Outlooks:

As of early February, **near normal** streamflow volumes are expected during the upcoming spring runoff across a majority of basins in Wyoming. **Below average** streamflow volumes are expected over drainages in southern Wyoming.

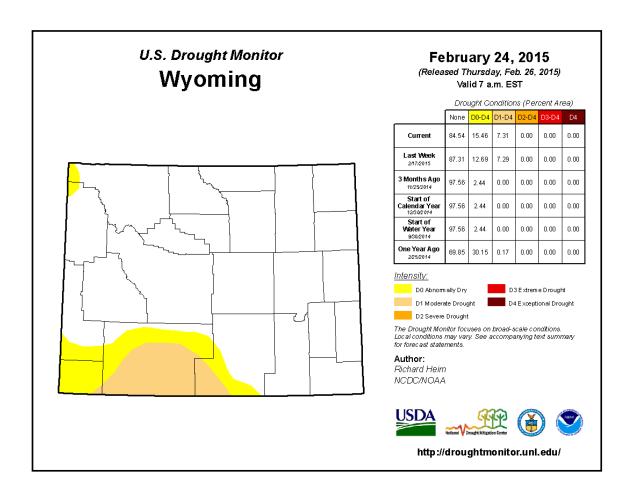


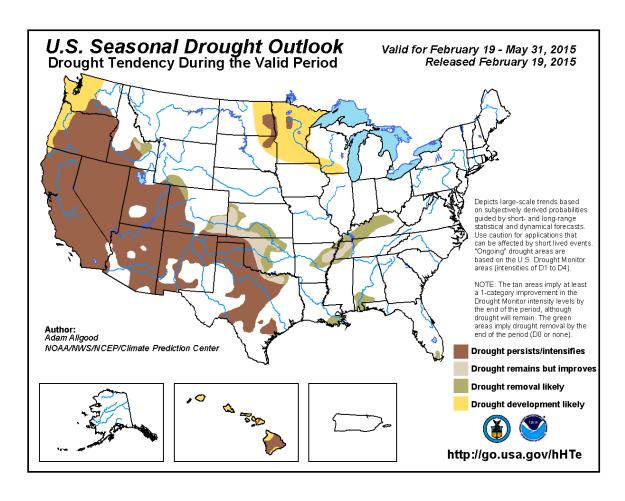
As of the middle of February, headwater basins in Wyoming are expected to see a generally **low** potential for spring snowmelt flooding.

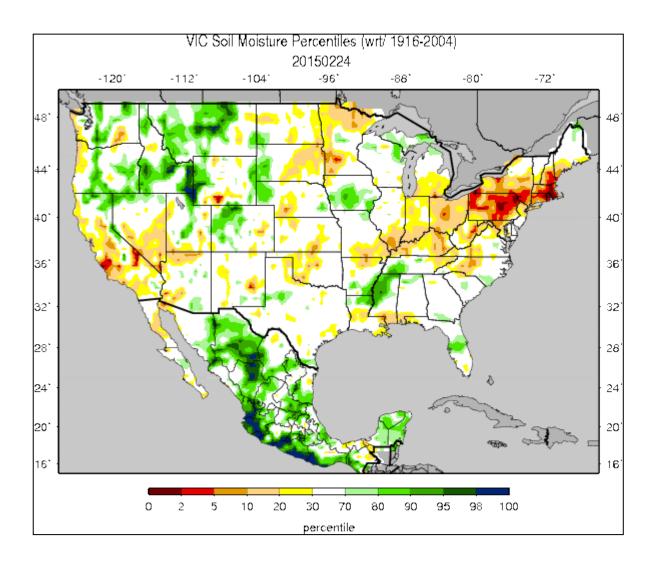


Drought:

All major drainages in Wyoming continued to have minimal hydrologic drought conditions during February. These drought conditions are expected to persist through the spring.







Relatively moist soil conditions continued over basins in western and eastern Wyoming; while basins in central and southern Wyoming continued to have somewhat dry soil conditions.

Ice Jam Flooding:

No significant ice jam flooding was reported.